

ABSTRACT OF THE DISCLOSURE

An optical fiber connector includes two connecting seats each having a first side formed with a plane and a second side integrally formed with an insertion hole extended to the plane, and a connecting tube mounted between 5 the connecting seats. Thus, each of the connecting seats is integrally formed with the insertion hole, and the two ends of the connecting tube are inserted into the insertion hole of each of the connecting seats respectively, so that the two optical fiber cables inserted into the connecting tube can form a co-axial connection state and can be connected with each other exactly.